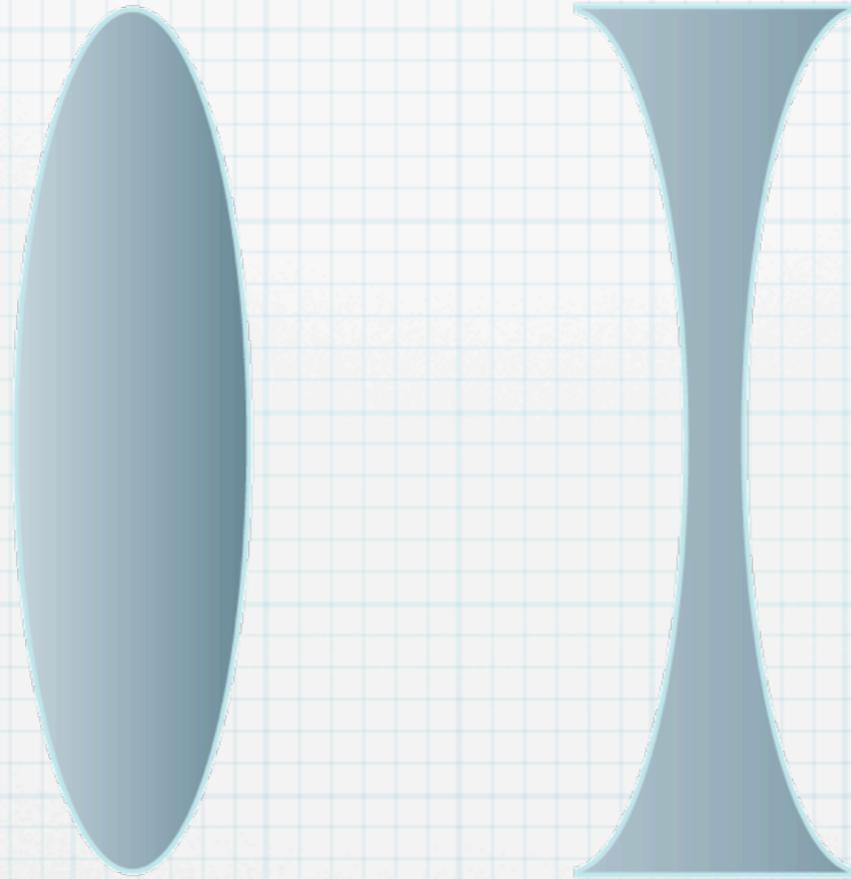


KANTA

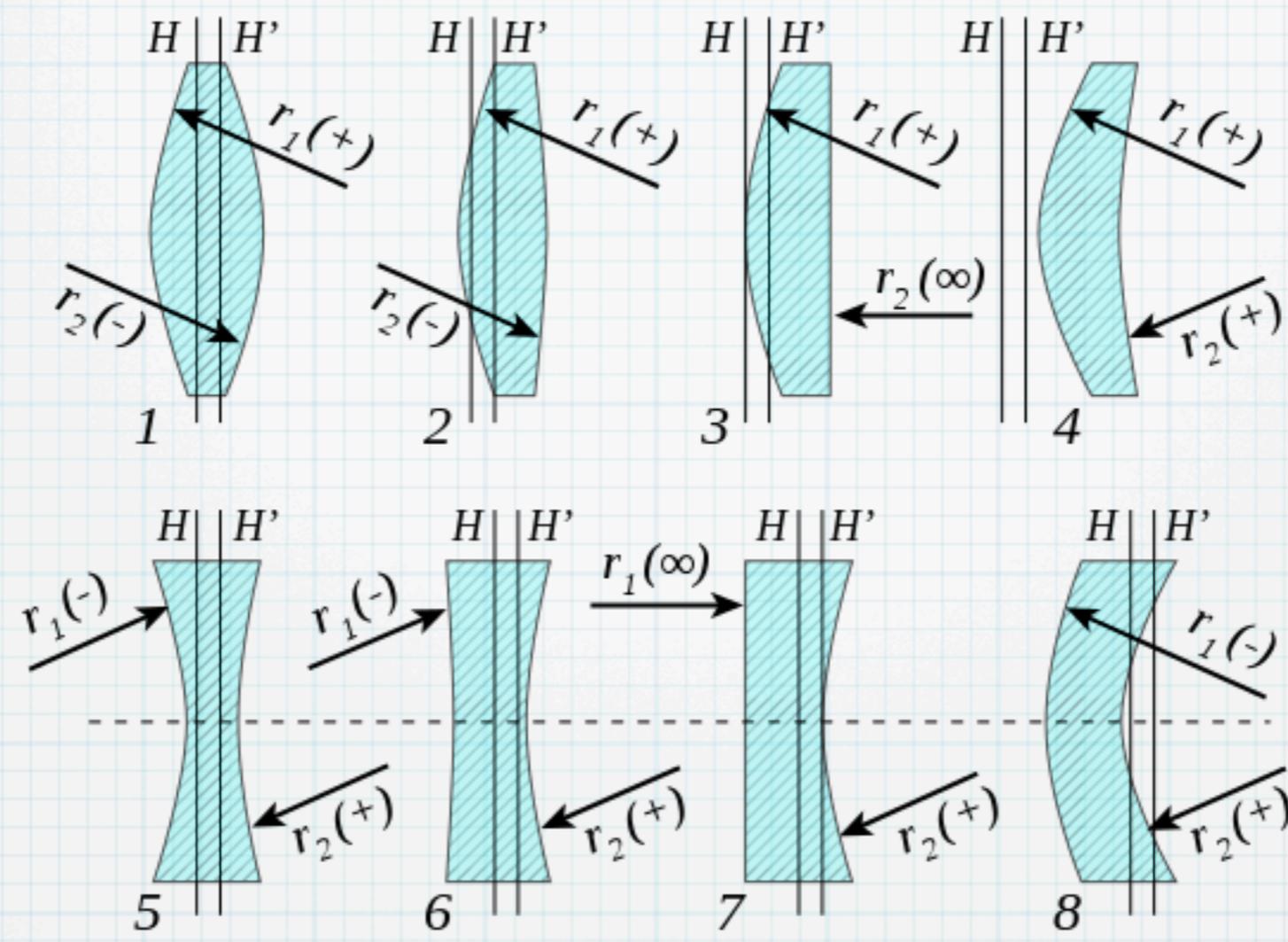
len.sa

kaca bulat melengkung (spt kaca pembesar, kaca potret)



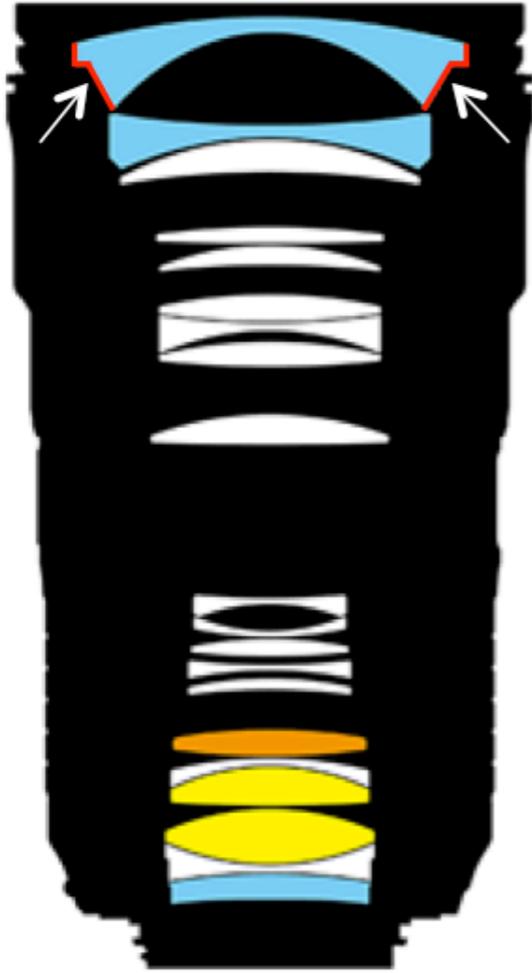
Nero

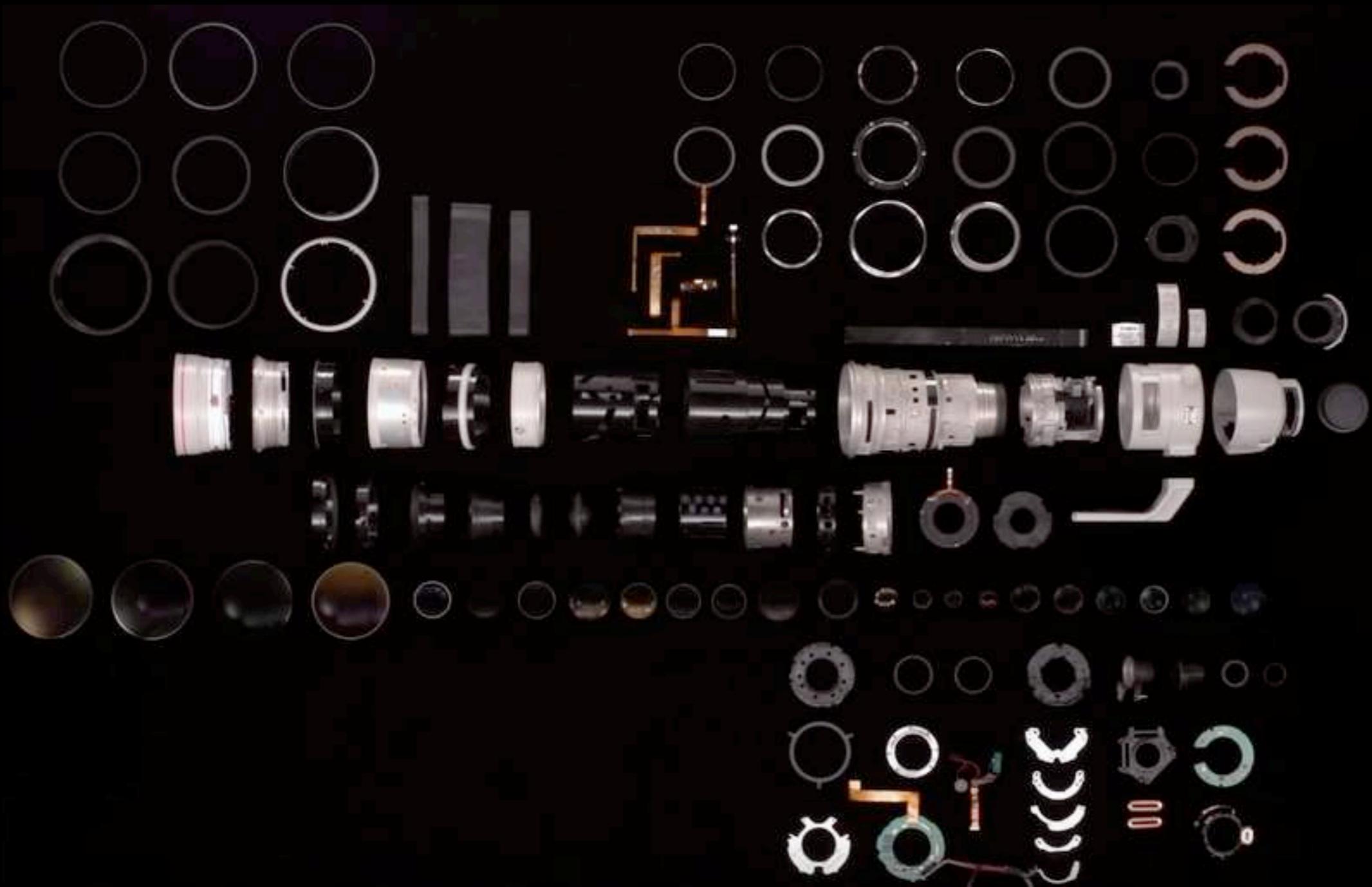
Ibn Al-Haitham



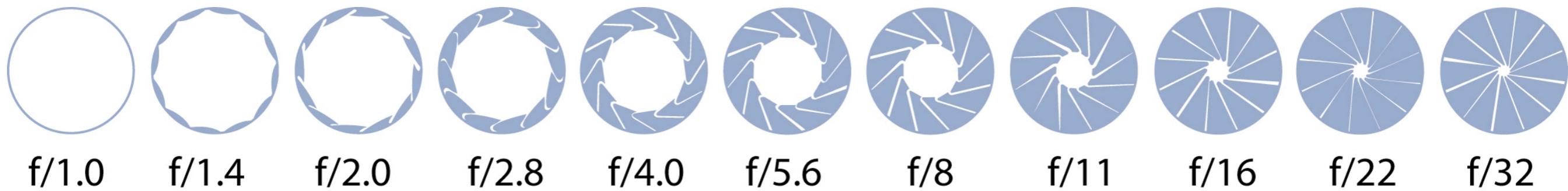
- 1 - Symmetrical double convex lens.
- 2 - Asymmetrical double-convex lens
- 3 - Plano- convex lens.
- 4 - Positive meniscus lens.
- 5 - Symmetrical biconcave lens.
- 6 - Asymmetrical biconcave lens.
- 7 - Plano-concave lens.
- 8 - Negative meniscus lens.

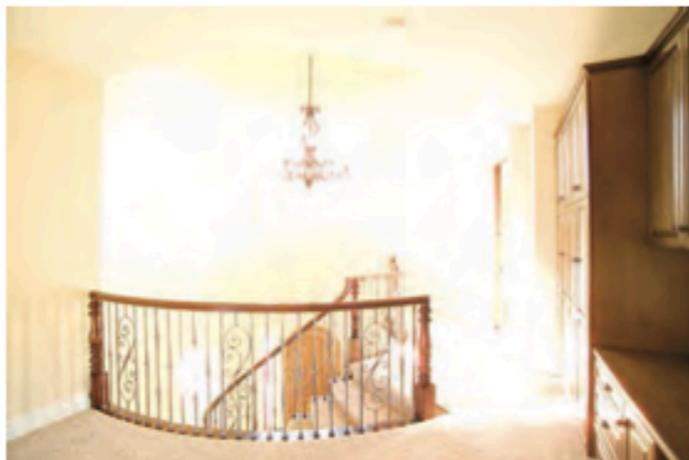
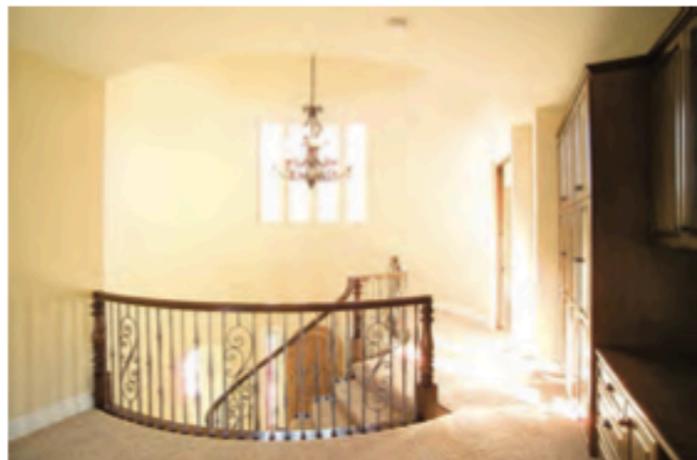
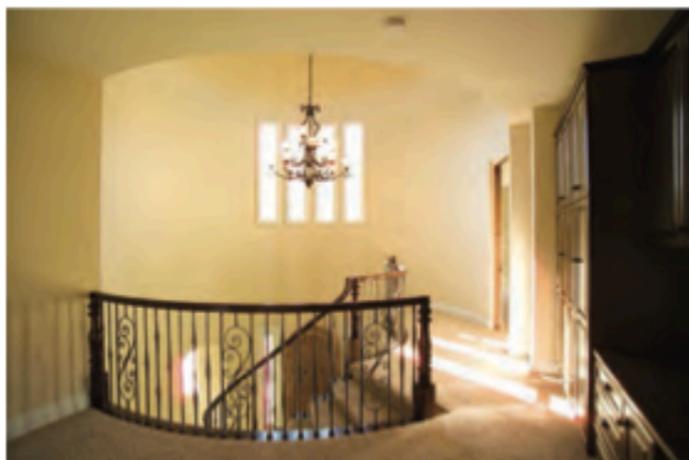
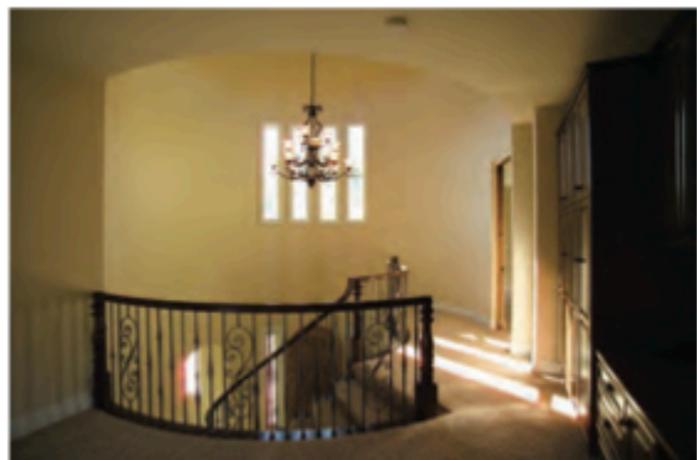
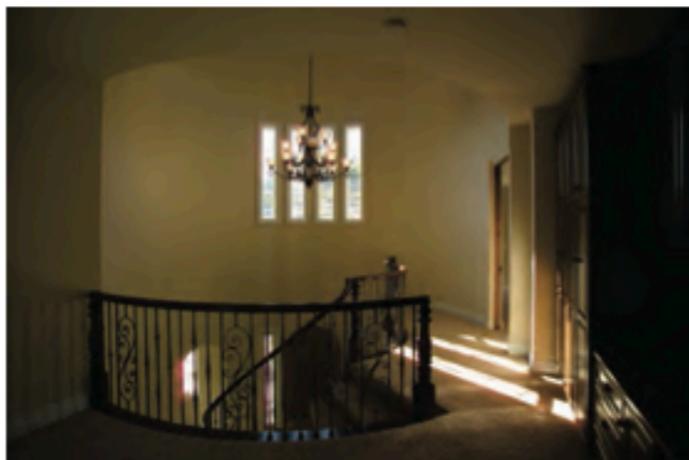
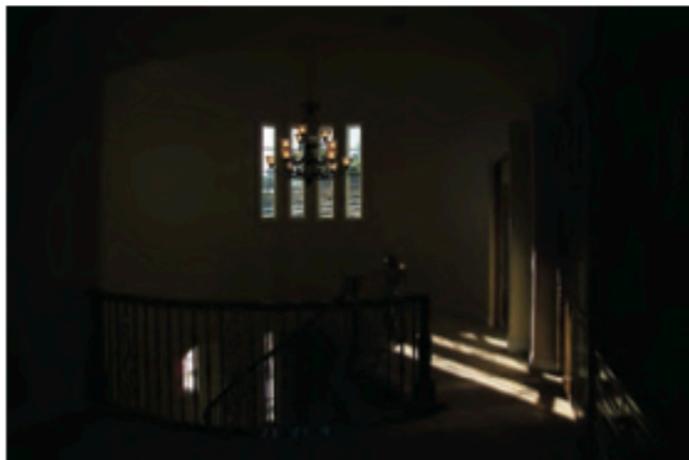
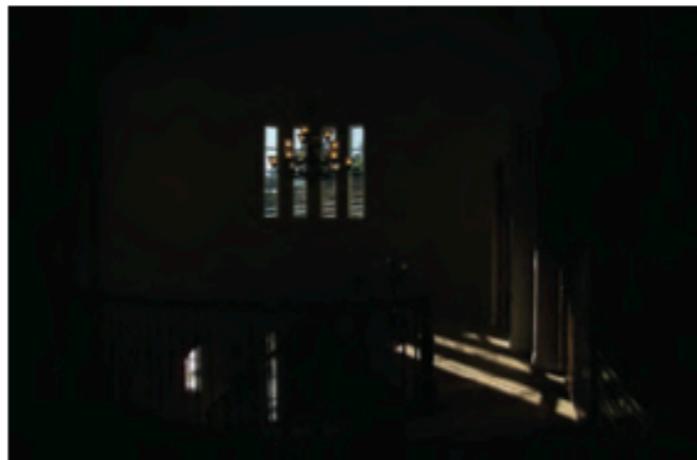
# lensa kamera



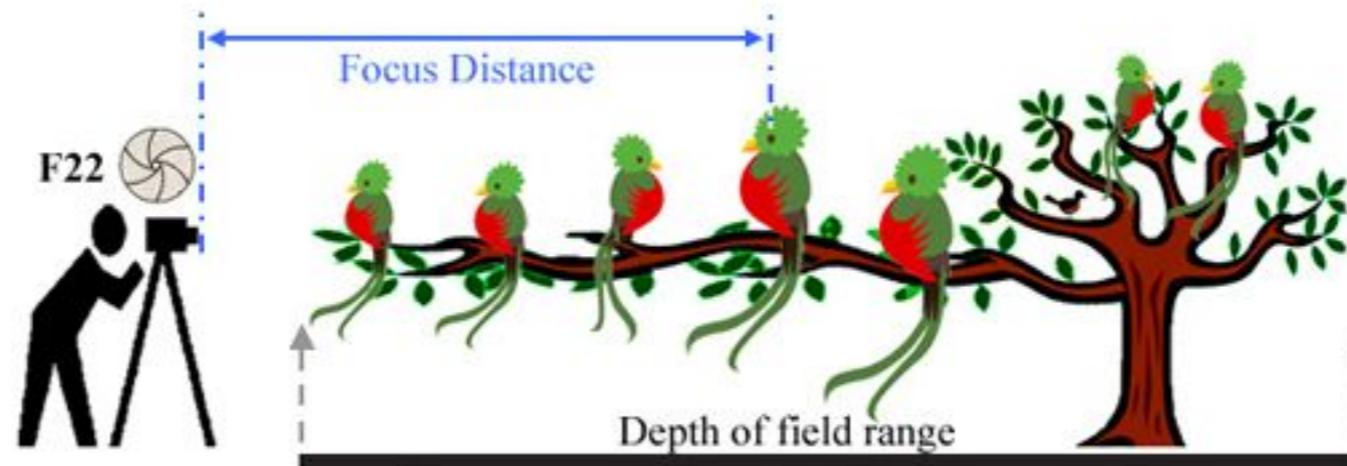
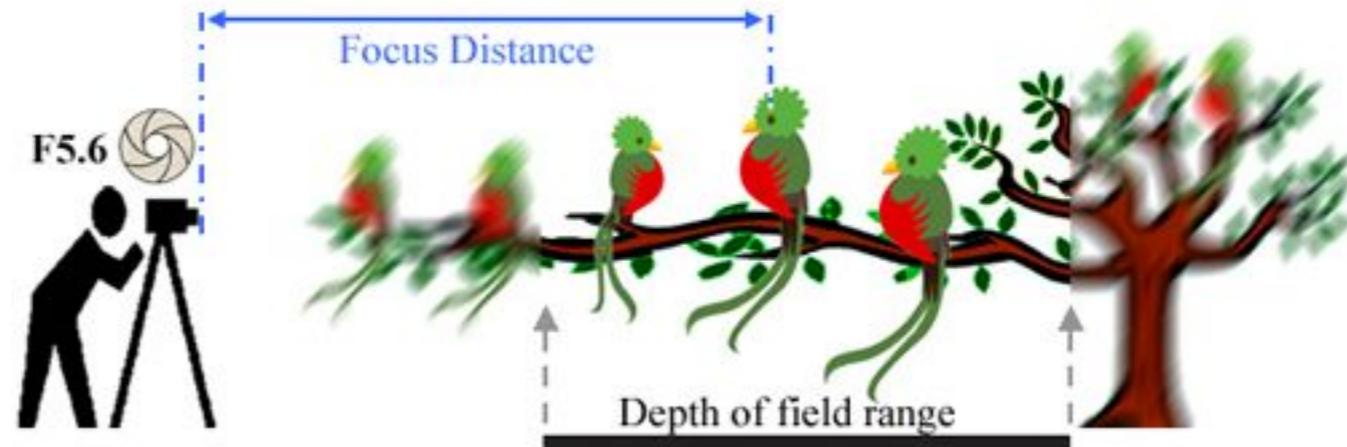
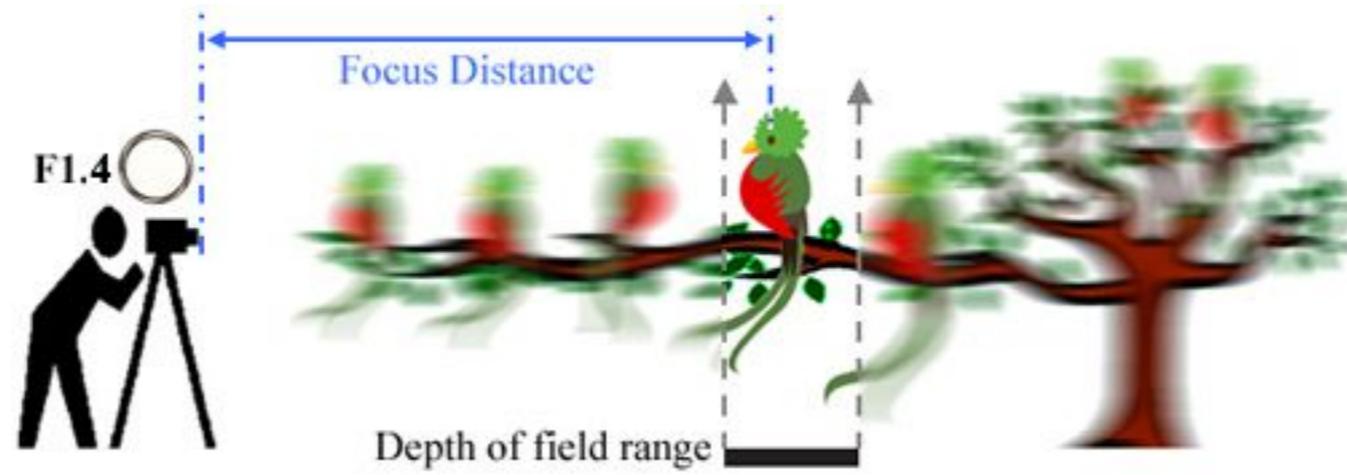


# aperture/ diafragma ( f )





# Depth of field (Dof)





f/1.8



f/4.5



f/22



f-1.8



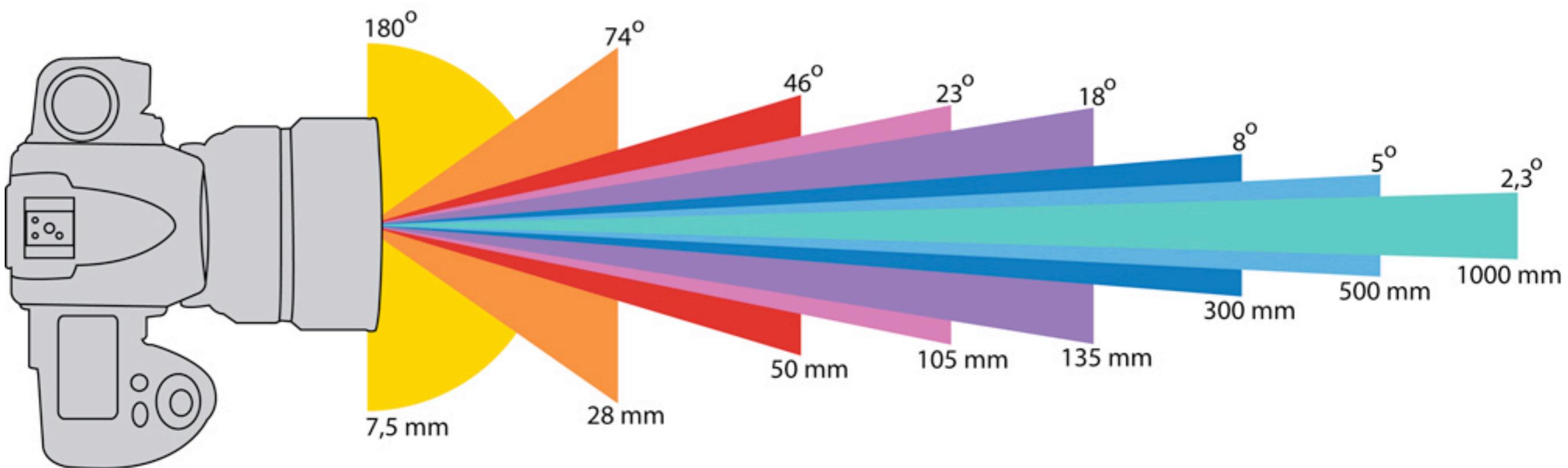
f-8



f-22



# Sudut Jangkauan Lensa (mm)



# Normal Fixed Lens (50mm)



# Wide Angle Lens (17-35mm)



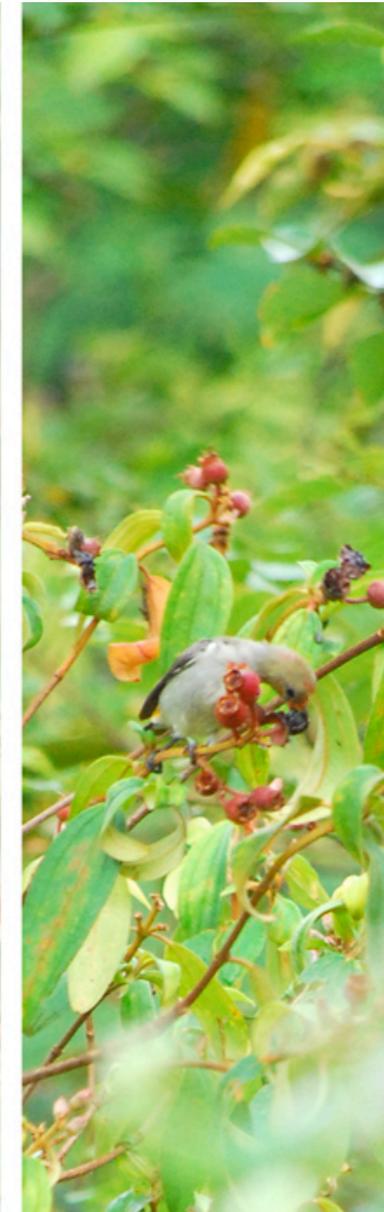
# Ultra Wide Angle Lens (8-35mm)



# Normal Zoom Lens (16-250mm)



# Telephoto Zoom Lens (100-400mm)



# Telephoto Fixed Lens (300, 500, 1.000mm)



# Close up/macro lens (60, 90, 100, 180mm)



# Tilt lens (17, 24, 45mm)





# Lens Hood



# Filter



**Terimakasih**